

Listing of Claims:

1. (Currently Amended) A card device $[(1)]$ configured for insertion in a computer, comprising:
 - a housing $[(10)]$;
 - at least a first antenna $[(110)]$ arranged on a support element $[(111)]$ coupled to the housing; and
 - antenna output means $[(114)]$ coupled to the antenna;
 - ~~characterized in that said~~ wherein the housing comprises a protruding member having an irregular shape; and ~~in that~~
 - wherein the a geometric shape of the support element $[(111)]$ is conformed to the irregular shape of the protruding member $[(11, 20, 30)]$ of ~~said the~~ housing.
2. (Currently Amended) The device according to claim 1, wherein ~~said the~~ protruding member has an irregular shape $[[\text{selected from the group comprising}]]$ that is L-shaped and/or corrugated.
3. (Currently Amended) The device according to claim 1 ~~or 2~~, wherein the protruding member has an angle relative to the housing ~~in the range of~~ about +/- 90 degrees.
4. (Currently Amended) The device according to claim 1, ~~2 or 3~~, wherein the protruding member $[[\text{is made of}]]$ comprises a rubber material.
5. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, wherein ~~said the~~ antenna output means $[(114)]$ is directly connected to circuitry arranged in ~~said the~~ housing $[(10)]$.
6. (Currently Amended) The device according to claim 5, wherein ~~said the~~ circuitry is provided on a printed circuit board $[(130)]$ in ~~said the~~ housing $[(10)]$.

7. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, wherein the geometric shape of the support element $[(111)]$ is conformed to ~~the~~ a geometric shape of an inner surface of the protruding member $[(11, 20, 30)]$.

8. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, wherein the at least a first antenna $[(110)]$ ~~is formed as~~ comprises printed traces of a conductive material on ~~said the~~ support element $[(111)]$.

9. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, wherein the support element $[(111)]$ comprises a flexible dielectric film.

10. (Currently Amended) The device according to ~~any of claims 1 to 8~~ claim 1, wherein the support element $[(111)]$ ~~is~~ comprises an inner surface of ~~said the~~ protruding member $[(11, 20, 30)]$.

11. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, wherein the at least a first antenna $[(110)]$ ~~is~~ comprises a multiple branch antenna.

12. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, wherein the at least a first antenna $[(110)]$ is adapted for communication in a GSM frequency band, a DCS frequency band, a PCS frequency band, and/or a UMTS frequency band.

13. (Currently Amended) The device according to ~~any of the preceding claims~~ claim 1, further comprising at least a second antenna $[(120a-b)]$ arranged on ~~said the~~ support element $[(111)]$.

14. (Currently Amended) The device according to claim 13, wherein the second antenna $[(110, 120a-b)$ is formed as]] comprises printed traces of a conductive material on ~~said the~~ support element $[(111)]$.

15. (Currently Amended) The device according to claim 13 ~~or 14~~, wherein the at least a second antenna is comprises a diversity antenna having first and second monopole antenna branches $[(120a-b)]$ provided with a mutual distance of at least a quarter of a wave length of ~~the~~ a signal for which the second antenna is $[[adapted]]$ tuned.

16. (Currently Amended) The device according to claim 13, ~~14 or 15~~, wherein the at least a second antenna $[(120a-b)]$ is adapted for communication in a W-LAN frequency band.

17. (Currently Amended) The device according to ~~any of claims 13-16~~ claim 13, wherein ~~said~~ the at least a first antenna is tuned to a $[[predetermined]]$ first frequency and the at least a second antenna is tuned to a $[[predetermined]]$ second frequency.

18. (Cancelled)